

## WEST Search History

DATE: Friday, October 01, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L28	L1 same l2	3
<input type="checkbox"/>	L27	l25 and L26	16
<input type="checkbox"/>	L26	safen\$6 or antidot\$6	8543
<input type="checkbox"/>	L25	L24 not l21	41
<input type="checkbox"/>	L24	L11 and l19	42
<input type="checkbox"/>	L23	L22 not l21	9
<input type="checkbox"/>	L22	L1 and l19	10
<input type="checkbox"/>	L21	l2 and L20	11
<input type="checkbox"/>	L20	l12 and L19	155
<input type="checkbox"/>	L19	l13 and L18	1473
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L18	bentazon\$1 or bendioxide or basagran or bas351h or (bas 351h) or L17	2303
<input type="checkbox"/>	L17	L14 adj5 L15 adj6 L16	825
<input type="checkbox"/>	L16	dioxide	404517
<input type="checkbox"/>	L15	(benzothiadiazin\$3 or (benzo adj4 thiadiazin\$3))	2366
<input type="checkbox"/>	L14	(isopropyl or methylethyl or ipropyl or "i-propyl" or (methyl ethyl))	327332
<input type="checkbox"/>	L13	atrazine or gesaprim or primatol or aatrex or atratol or atranex or vectal or atazinax or cekuzina or fenamin or inakor or radazin or maizina or zeazin or Chloro adj2 ((ethyl adj3 (isopropyl or methylethyl) adj5 triazin\$2 adj3 diamine) or (ethylamino adj2 (isopropylamino or methylethylamino) adj5 triazine))	3645
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L12	L11 or l10	92354
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L11	Acibenzolar or ((benzothiadiazol\$2 or (benzo adj4 thiadiazol\$2)) adj2 carbothio\$3)	368
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L10	\$salicylic or \$salicylate or L9	92113
<input type="checkbox"/>	L9	salicyl\$5 or l1	79881
<input type="checkbox"/>	L8	l3 and L7	15
<input type="checkbox"/>	L7	L6 not l5	15
<input type="checkbox"/>	L6	L1 and l2	17

<input type="checkbox"/>	L5	l1 and L4	2
<input type="checkbox"/>	L4	l2 with L3	129
<input type="checkbox"/>	L3	herbicid\$9 or inhibit\$7	889009
<input type="checkbox"/>	L2	psII or (photosystem II) or (photosynth\$7 with (electron\$1 near4 transport\$5))	648
<input type="checkbox"/>	L1	sar or (systemic acquired resistance)	10667

END OF SEARCH HISTORY